6 Installation Planning: Checklist

In order to avoid any unnecessary delays during the installation and the machine start-up, the following points of the checklist below should be carried out prior to the installation.

Check and discuss all the required measures for the installation by means of this checklist. Remarks on the individual items may be made on the back of the list.

We ask you to give this checklist then to your local A-G representative.

Customer: .....

Department: .....

System components: .....

.....

.....

.....

.....

Desired installation date: ..... **Signed:** .....
Signature

Remarks:

6.1 Checklist

	Required external connections		Prepared: yes	no
1	**ID Station**	• 3 outlets for PC, ID tablet and monitor • Ethernet connection (BNC or MAU or twisted pair) prepared, if RIS LINK will be installed	❒ ❒	❒ ❒
3	**Preview Station**	• Ethernet connection (BNC or MAU or twisted pair) prepared • 2 outlets for PC and monitor	❒ ❒	❒ ❒
2	**Processing Station**	• UPS (uninterrupted power supply) required? • Outlets without UPS: - minimum 2 outlets for Ultra 1 minimum 3 outlets for Ultra 10 + 1 outlet / optional external harddisk • Outlets with UPS: - 1 outlet • Ethernet connection (MAU or Twisted pair) prepared	❒ ❒ ❒	❒ ❒ ❒
4	**D**irect **R**emote **A**ccess	• Remote access must be guaranteed!	❒	❒
5	**Digitizer**	See separate Installation Planning Instructions	❒	❒
6	**Hardcopy printer available via network**	See separate Installation Planning Instructions	❒	❒
	General			
	Transport to the installation site, unpacking and removal of the devices from the pallet must be done by the carrier.			
7	For the connection of the system components to the local network please plan an appointment concerning **network configuration with the local network administrator**.		❒	❒

Form to fill in the Network Parameters

Digitizer	Example	1st Digitizer	2nd Digitizer	Remarks
hostname	adcc1			
ip_addr.	192.9.200.199			
Subnet_mask				
default router				
AE_title	ADCC1			
Station Name *	ADCC1			

Processing Station	Example	1st Processing Station	2nd Processing Station	Remarks
hostname	vips			
ip_addr.	192.9.200.202			
subnet_mask				
default router				
AE_title	VIPS			
Station Name *	VIPS			

PRID Station	Example	1st PRID Station	2nd PRID Station	Remarks
hostname	prid1			
ip_addr.	192.9.200.203			
Subnet_mask				
default router				
AE_title	PREV1			
Staton Name	PREV1			
AE_title	IDEN1			
Station Name *	IDEN1			

main components

Preview Station	Example	1st Preview Station	2nd Preview Station	Remarks
hostname	prev206			
ip_addr.	192.9.200.206			
Subnet_mask				
default router				
AE_title	PREV206			
Station Name *	PREV206			

HardCopyPrinter	Example	1st HCP	2nd HCP	Remarks
hostname	mg1			
ip_addr.	192.9.200.201			
Subnet_mask				
default router				
AE_title	ADC_LR1			
Station Name *	ADC_LR1			

ID - Station	Example	1st ID-Station	2nd ID-Station	Remarks
hostname	id207			
ip_addr.	192.9.200.207			
Subnet_mask				
default router				
AE_title	ID207			
Station Name *	ID207			

PACS Archive Station	Example	1st Archive Station	2nd Archive Station.	Remarks
hostname	simas1			
ip_addr.	192.9.200.101			
Subnet_mask				
default router				
AE_title	SIMAS1			
Station Name *	IMPAX			

*) Friendly name (Station name) appears in the USER interface

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Site filled in by Date

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